

Abstract of the Disclosure

A device for adjusting control signals for an LCD makes it possible to externally adjust the control signals from an outside. The device includes an LCD module having an LCD panel for displaying a picture, a timing controller for adjusting a data supply and a driving signal, a voltage generating unit for generating a driving voltage, and an input unit provided with a plurality of control signal pins which are adjusted by an external adjustment signal; and a conversion board device having a scaler unit for generating and providing data and a power supply required for the LCD module and a power supply unit. The scaler is provided with microcomputer GPIO ports, and the microcomputer GPIO ports control the plurality of control signal pins provided in the input unit.